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IN THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

- 1 1. (previously presented) An apparatus, comprising:
- an open API server for communicating with a user device and for sending and
- 3 receiving application programming interface commands; and
- 4 a proxy for receiving said application programming interface commands from
- 5 said open API server, for sending said application programming interface commands
- 6 received from said open API server to an application,[[;]] for receiving responses from an
- 7 said application, and for sending said received responses to said open API server;
- 8 wherein said proxy sends service contract implementation parameters to said open
- 9 API server;
- wherein said open API server controls sending application programming interface
- 11 commands based on said service contract implementation parameters;
- wherein, based on at least one identified condition, said open API server requests
- 13 modification of at least one of said service contract implementation parameters.
- 1 2. (original) The apparatus of claim I, wherein said service contract implementation
- 2 parameters are related to a service contract.
- 1 3. (previously presented) The apparatus of claim 1, further including a database for
- 2 storing control parameters, wherein said proxy accesses and processes said stored control
- 3 parameters to form said service contract implementation parameters.
- 1 4. (previously presented) The apparatus of claim 1, further including a registration
- 2 and discovery device that receives control parameters, wherein said proxy processes said
- 3 stored control parameters to form said service contract implementation parameters.

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- 1 5. (original) The apparatus of claim 1, wherein said proxy includes input/output
- 2 circuitry, a memory, and a processor.
- 1 6. (original) The apparatus of claim 1, further including a computer readable media
- 2 for storing program information that at least partially controls said proxy to produce said
- 3 service contract implementation parameters.
- 1 7. (previously presented) The apparatus of claim 1, wherein the at least one
- 2 identified condition comprises a change in service usage.
- 1 8. (withdrawn) A system, comprising:
- 2 a telecommunication network;
- 3 an open API server for sending and receiving application programming interface
- 4 commands on said telecommunication network; and
- 5 a proxy for receiving said application programming interface commands from
- 6 said open API server and for selectively sending said application programming interface
- 7 commands to one of a first application or a second application;
- 8 wherein said proxy monitors the status of the system;
- 9 wherein said proxy dynamically selects the one of said first application or second
- 10 application based on the status of the system.
- 1 9. (withdrawn) The system according to claim 8, wherein said proxy changes its
- 2 selection based on a change to the system.
- I 10. (withdrawn) The system according to claim 8, wherein said proxy is transparent
- 2 to said open API server.
- 1 11. (withdrawn) The system according to claim 8, wherein said proxy is transparent
- 2 to said selected application.

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- 1 12. (withdrawn) The system according to claim 8, wherein said proxy includes
- 2 input/output circuitry, a memory, and a processor.
- 1 13. (withdrawn) The system according to claim 8, further including a computer
- 2 readable media for storing program information that at least partially controls the
- 3 selection.
- 1 14. (withdrawn) The system according to claim 8, wherein said open API server is
- 2 adapted to bypasses said proxy and sends another application programming interface
- 3 command directly to one of a plurality of applications so as to prevent the proxy from
- 4 being a communication bottleneck.
- 1 15. (withdrawn) The system according to claim 8, wherein at least one other
- 2 application bypasses said proxy and sends another application programming interface
- 3 command directly to said open API server or another open API server.
- 1 16. (withdrawn) The system according to claim 8, wherein said proxy blocks at least a
- 2 portion of said application programming interface commands from propagating.
- 1 17. (previously presented) A method of operating a telecommunication network,
- 2 comprising:
- 3 obtaining service contract terms;
- 4 processing the service contract terms to develop implementation parameters for a
- 5 plurality of open API servers;
- 6 sending said implementation parameters to said plurality of open API servers,
- 7 wherein the implementation parameters sent to each open API server directs that open
- 8 API server to implement local service contract terms;
- 9 receiving application programming interface commands from the plurality of
- 10 open API servers, wherein each open API server sends said application programming
- 11 interface commands in accordance with its local service contract terms;

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- passing said received application programming interface commands to at least one
- 13 application; and
- receiving, from one of said open API servers, at least one request to modify at
- 15 least one of said local service contract terms associated with said one of said open API
- 16 servers.

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- 1 18. (previously presented) The method of claim 17, further including the steps of:
- 2 identifying, at said one of said open API servers, a condition requiring
- 3 modification of said at least one of said local service contract terms associated with said
- 4 one of said open API servers; and
- 5 sending said at least one request to modify said at least one of said local service
- 6 contract terms.
- 1 19. (previously presented) The method of claim 17, further including the step of
- 2 storing said obtained service contract terms.
- 1 20. (withdrawn) A method of operating a telecommunication network, comprising:
- 2 receiving application programming interface commands from an open API server;
- monitoring the status of the telecommunication network; and
- 4 selectively passing said application programming interface commands received
- 5 from the open API server to a first application or a second application,
- 6 wherein the first application or the second application to which said application
- 7 programming interface commands are passed is dynamically selected based on the status
- 8 of the telecommunication network.